ABSTRACT

A data processing system and method for evaluating the treatment of chest pain patients in a medical facility is disclosed. The system comprises means for entering patient treatment information, means for storing the patient treatment information, means for retrieving the patient treatment information, means for comparing the patient treatment information to predetermined values, and means for reporting the comparison of the patient treatment information to the predetermined values, so that the medical facility is able to improve its treatment of chest pain patients.

5

10

13